SEQUENCE LISTING

<110> CureVac GmbH

<120> Combination therapy for immunostimulation

<130> CU01P022WO

<160> 5

<170> PatentIn version 3.3

<210> 1
<211> 13
<212> RNA
<213> Artificial

<220>
<223> Kozak sequence (see description p. 30)

<400> 1
gccgccacca ugg   13

<210> 2
<211> 15
<212> RNA
<213> Artificial

<220>
<223> RNA stabilizing sequence (see description p. 33)

<220>
<221> misc_feature
<222> (1)..(1)
<223> n = c or u

<220>
<221> misc_feature
<222> (5)..(5)
<223> n = a or g or c or u

<220>
<221> repeat_unit
<222> (5)..(5)
<223> repeat number: x

<220>
<221> misc_feature
<222> (9)..(9)
<223> n = u or a

<220>

```
<221>  repeat_unit
<222>  (10)..(10)
<223>  repeat number: x

<220>
<221>  modified_base
<222>  (10)..(10)
<223>  n = pyrimidine

<220>
<221>  misc_feature
<222>  (10)..(10)
<223>  n is a, c, g, or u

<220>
<221>  misc_feature
<222>  (13)..(13)
<223>  n = c or u

<400>  2
nccancccnn ucncc                                                    15


<210>  3
<211>  45
<212>  DNA
<213>  Xenopus


<220>
<221>  misc_feature
<223>   Xenopus beta-globin 5'-untranslated region (see description    .p.
47, Diagram 1)

<400>  3
gcttgttctt tttgcagaag ctcagaataa acgctcaact ttggc                   45


<210>  4
<211>  157
<212>  DNA
<213>  Xenopus


<220>
<221>  misc_feature
<223>  Xenopus beta-globin 3' untranslated region
       (see description p. 47, Diagram 1)

<400>  4
gactgactag gatctggtta ccactaaacc agcctcaaga acacccgaat ggagtctcta   60

agctacataa taccaactta cacttacaaa atgttgtccc ccaaaatgta gccattcgta   120
```

tctgctccta ataaaaagaa agtttcttca cattcta   157

<210> 5
<211> 48
<212> DNA
<213> Homo sapiens

<220>
<221> misc_feature
<223>   human alpha-globin untranslated region (see description p. 47,
Diagram 1):

<400> 5
ctagtgactg atagcccgct gggcctccca acgggccctc ctcccctc   48